

Claim 1 (original) A method of killing cockroaches comprising the steps of:
preparing eugenol in a hydrocarbon solvent,
applying the eugenol in the hydrocarbon solvent to the cockroaches and the habitat thereof
wherein the cockroaches are exposed to an effective dose to kill the cockroaches.

Claim 2 (original) The method of claim 1, wherein the hydrocarbon solvent is an isoparaffinic hydrocarbon.

Claim 3 (original) The method of claim 1, wherein the eugenol is approximately 1% by volume.

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Claim 4 (currently amended) The method of claim 3, wherein approximately ~~60% of the~~ 80% of
the cockroaches are killed in 15 min. in 45 min.

Claim 5 (original) The method of claim 1, wherein the eugenol is approximately 5% by volume.

Claim 6 (original) The method of claim 5, wherein approximately 100% of the cockroaches are killed in 10 min.

Claim 7 (currently amended) A method of killing cockroaches comprising the steps of:
preparing a mixture of phenyl ethyl propionate, eugenol, methyl salicylate and a carrier,
applying the mixture to the cockroaches and the habitat thereof, wherein the cockroaches are exposed to an effective dose to kill the cockroaches.

Claims 8-21 (canceled).